

Fig. 1  
(Prior Art)

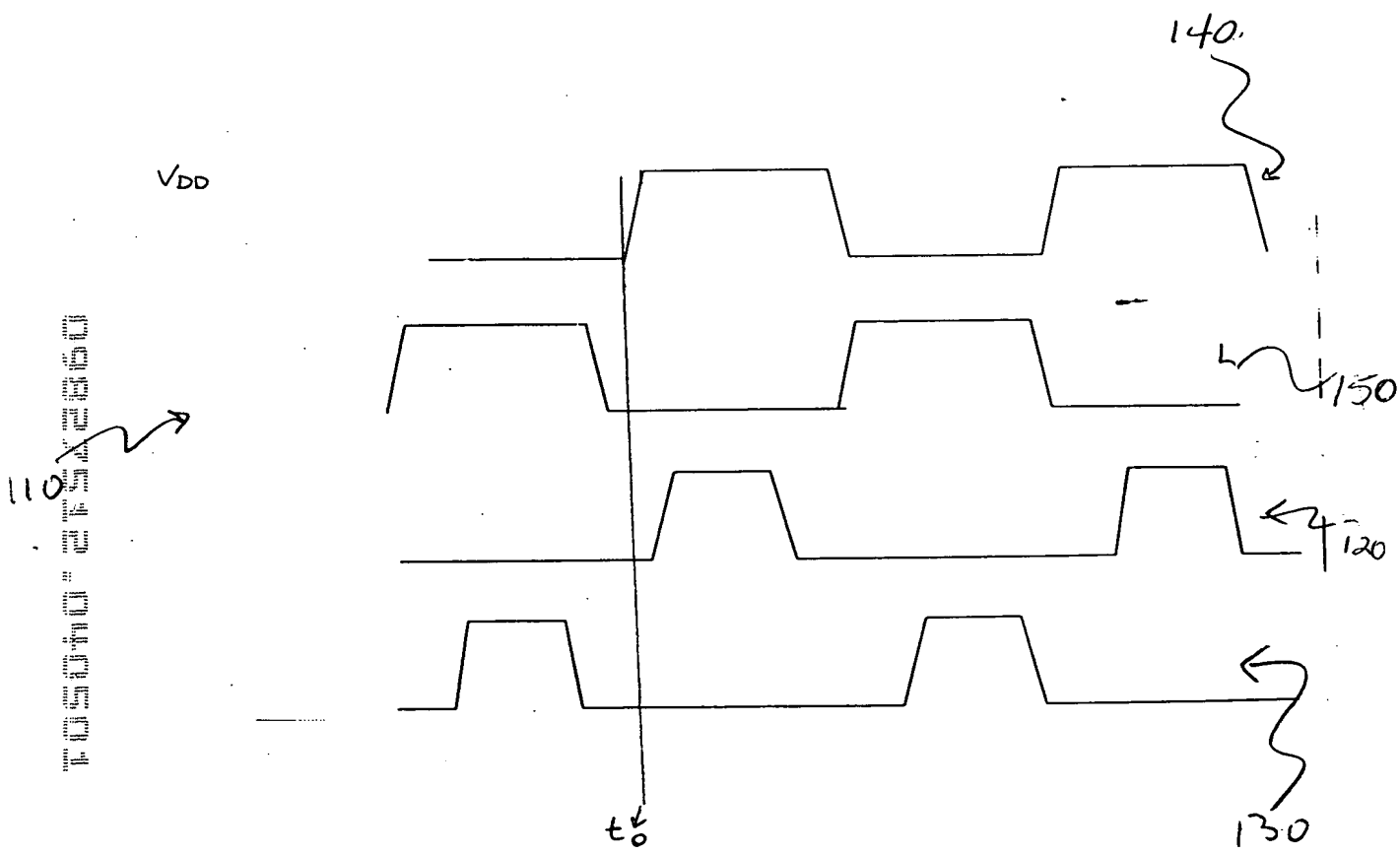


Fig. 2  
(Prior Art)

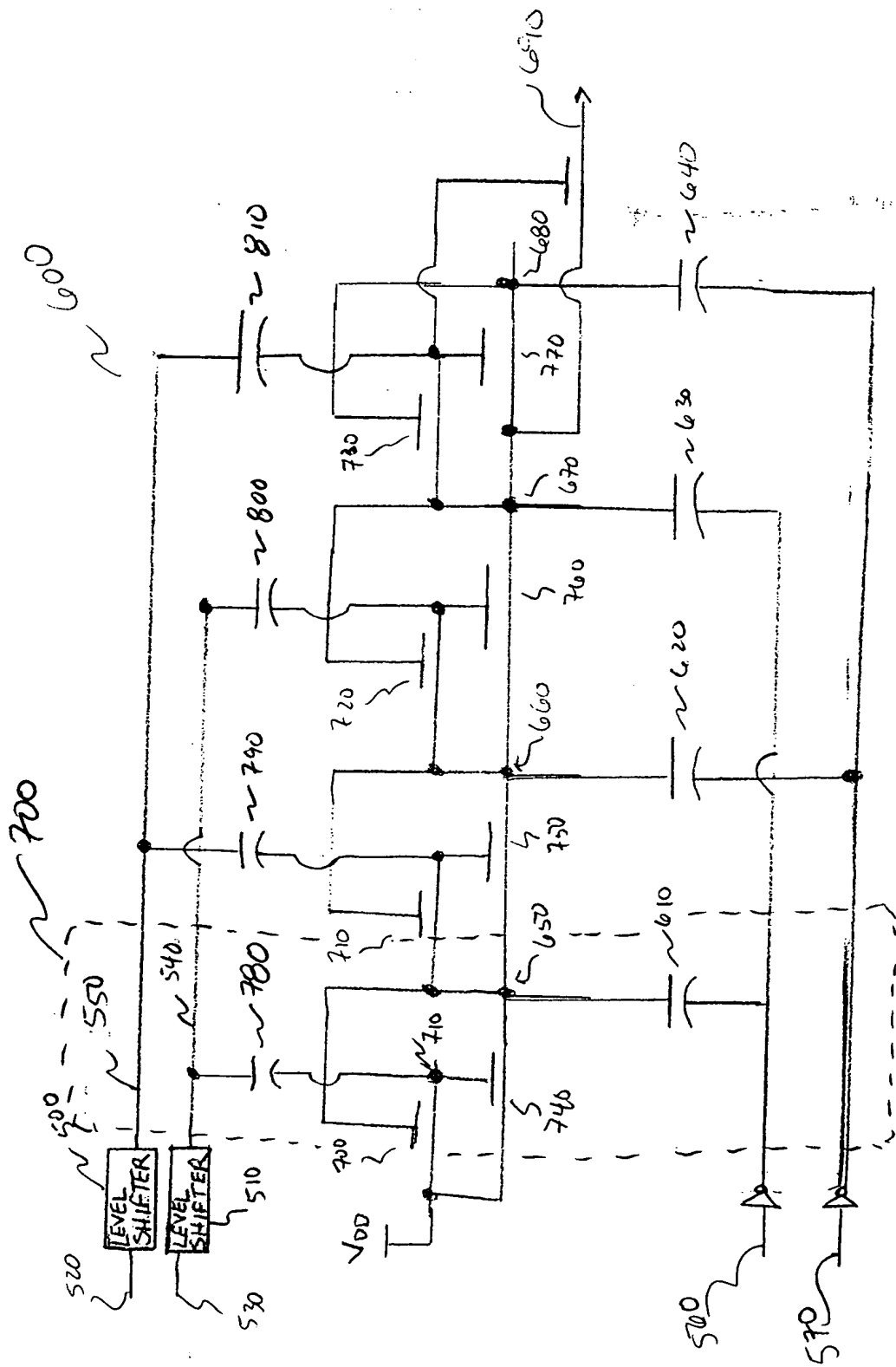


Fig. 3

Timing diagram showing four signals: PH1, PH2, PH1AH, and PH2AH. The signals are plotted against time. PH1 and PH2 are square waves with a level of VDD. PH1AH and PH2AH are square waves with a level of 2VDD. A vertical dashed line marks the time  $t_0$ . Handwritten annotations on the right indicate approximate values: 560 for PH1, 570 for PH2, 540 for PH1AH, and 550 for PH2AH.

Fig. 4

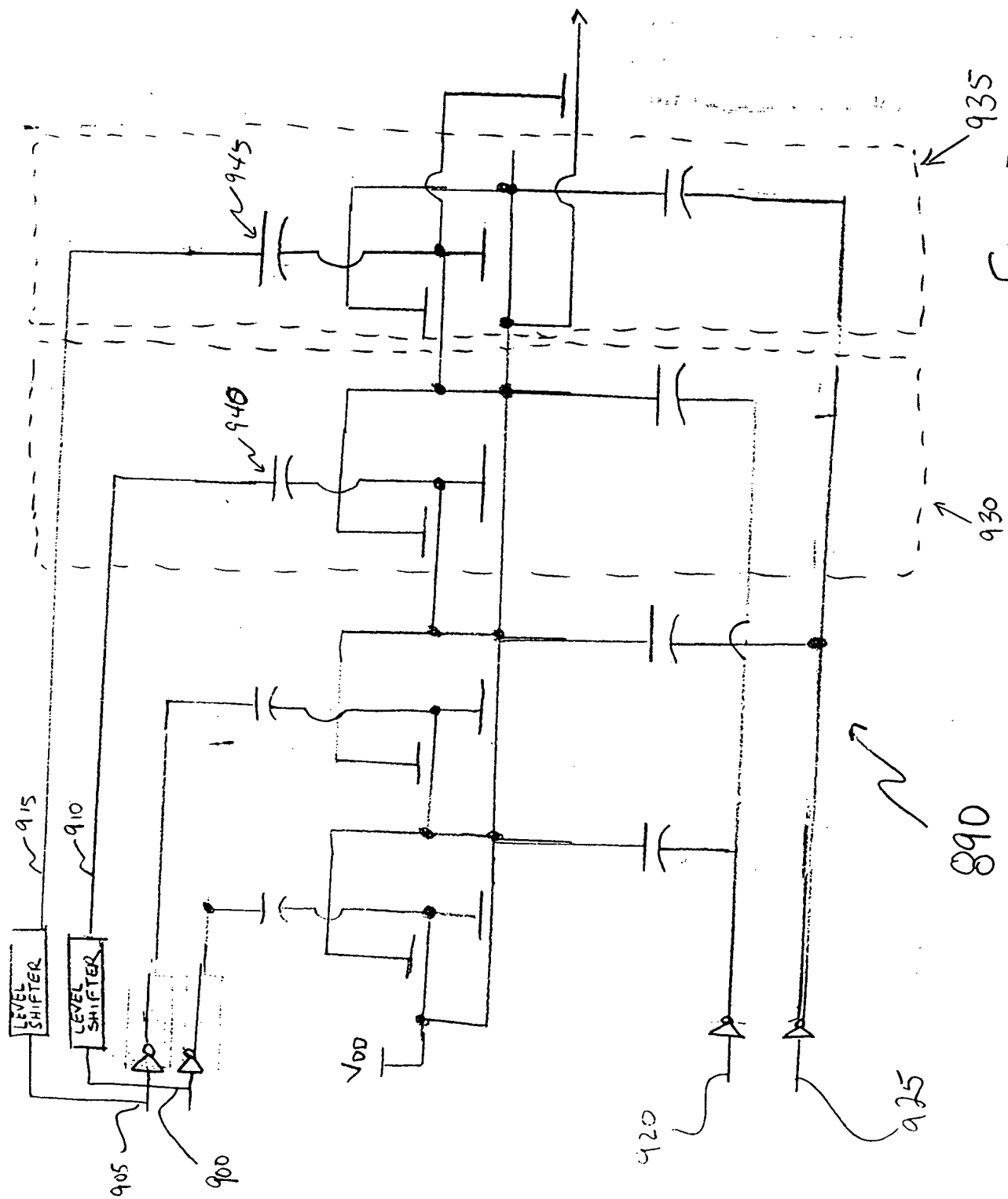


Fig. 5

